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 ... Following the surge in the amount of circulating **SPAM email**, a number of methods have been proposed to address the problem. Some of these include the use of white/black-lists, bulk-email **detection**, various forms of filtering, and some combination of the above [1,2,3,4]. ...
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 ... Some lists of known spammers are available, like the Mail Abuse **Prevention System** – Realtime Black ... It also demonstrates the ad-vantages of a distributed architecture for **spam detection**. ... having been received many times thus generating false positives (ie, an **email** is marked ...
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 ... For many **email** users, false positives are simply unacceptable; thus the requirements on the **spam** filter are very exacting. As new types of **spam** emerge and spammers change their behaviour to avoid **detection**, a content-based system will require updating. ...
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 ... of distinct **hash** functions known in advance by all the participants in the cooperative **spam detection** network. ... of a message m, a user u can report the fact that m is **spam** to its ... The mail server, at **email** checking time, generates two random numbers r1 and r2 that are used to ...
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 ... We must remember that **spam** tools—particularly, commercial **spam** tools—rarely employ unique ... mail-server "VRFY" queries and return receipts, used for verifying **email** addresses, to ... Honeypot Hunter's **detection** methods are likely widely known in the underground community. ...
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